COMMERCIAL SOUND

/2014

we are

a global designer and manufacturer of wireless communication technology, serving personal and professional needs worldwide since 1976. Through an extensive network of authorized audio-visual resellers, we offer products and service for such commercial markets as hearing assistance, language interpretation, tour guide, corporate, education, government and house of worship.

The products we sell are designed by our own engineers, followed by the production of high-quality products, quick delivery and exceptional customer service. We are committed to delivering innovative communication solutions that are easy to install, use and maintain.

The cornerstone of Williams Sound's philosophy is to provide the best and most reliable wireless communication technology and customer service. So, we continue to dedicate 50 percent of our staff to product development, engineering and customer support. Through this dedication, as well as the legendary performance of our products, Williams Sound is fast becoming the reference standard for many important events and venues around the world.

Innovative thinking. Unwavering quality. Exceptional people.
Williams Sound: The leader in wireless communication development and customer fulfillment.

QUICK REFERENCE

DIGI WAVE **4-9**

FM **10-18**

INFRARED **19-25**

LOOP **26-30**

INTERPRETER CONSOLE **31**

ACCESSORIES **32-43**

TERMS OF SALE **43-45**

ALPHA NUMERIC / WEIGHT **46-57**

DIGI·WAVE

The Digi-Wave™ (digital spread spectrum–DSS) is a two-way, simultaneous communication system. Slim, lightweight, and simple to set up and use. With the push of a button, users can access two-way communication for easy, more focused group leader / group member participation.

DLT 100 2.0

Digi-Wave Digital Transceiver

Transmits and receives. Slim, lightweight, and simple to set up and use. With the push of a button, users can access two-way simultaneous communication for easy, more focused group leader / group member participation. Set-up lock (SLOC) enables administrator to lock each DLT 100 2.0 to prevent unauthorized changes to a Digi-Wave system set-up. Four-digit secure key code, entered into each group members' DLT 100 2.0, prevents unauthorized individuals from listening in on the group.

2 Year Warranty

(1) DLT 100 2.0 Transceiver

(1) TFP 045 Charger with cable

DLR 60 2.0

Digi-Wave Rechargeable Digital Receiver

Rechargeable digital receiver. Listen only.

2 Year Warranty

(1) DLR 60 2.0 Digi-Wave Rechargeable Digital Receiver

DLR 50

Digi-Wave Digital Receiver

Listen-only digital receiver.

2 Year Warranty

(1) DLR 50 Digi-Wave Digital Receiver

Williams Sound offers a number of prepackaged digital listening systems. Install right out of the box or customize/expand to meet your specific communication needs. Or, simply build your own system from scratch with our array of customizable components.

PREPACKAGED
SOLUTIONS

DWS COM 6 PRO (as shown above)
Wireless Intercom System

Simultaneous, two-way wireless intercom system in the 2.4 GHz band. Dual-muff headets microphones for use in high-noise environments. Works well in an event-production scenario – allowing producers/directors to communicate immediately and accurately in full-duplex mode with crew members in different house locations. This system in the 2.4 GHz band offers a patented, frequency-hopping technology for low-noise, crystal-clear audio and less interference from other products.

2 Year Warranty

6) DLT 100 2.0 Transceivers
(6) MIC 068 Dual Muff Headset Microphones
(6) CCS 044 Silicone Skins
(1) CCS 042 DW Heavy-Duty System Carry Case

DWS COM 6
Wireless Intercom System

Simultaneous, two-way wireless intercom 2.4 GHz system.

2 Year Warranty

(6) DLT 100 2.0 Transceivers
(6) MIC 044 2P Headset Microphones
(6) CCS 044 Silicone Skins
(1) CCS 030 DW System Carry Case

DWS INT 2
Language Interpretation System

Portable, wireless, language interpretation 2.4 GHz system. Up to 10 listeners.

2 Year Warranty

(1) DLT 100 2.0 Transceiver
(10) DLR 50 Receivers
(1) MIC 044 2P Headset Microphone
(10) EAR 022 Earphones
(1) CCS 044 Silicone Skin
(1) CCS 030 DW System Carry Case

DWS INT 3
Language Interpretation System

Portable, wireless, language interpretation 2.4 GHz system. Up to 20 listeners.

2 Year Warranty

(2) DLT 100 2.0 Transceivers
(20) DLR 050 Receivers
(2) MIC 044 2P Headset Microphone
(20) EAR 022 Earphones
(2) CCS 044 Silicone Skin
(1) CHG 102 2-bay Charger
(1) CCS 042 DW System Carry Case

DWS INT 4
Language Interpretation System

Portable, wireless, language interpretation 2.4 GHz system. Ideal when one language is shared by two interpreters. Up to 25 listeners.

2 Year Warranty

(3) DLT 100 2.0 Transceivers
(25) DLR 50 Receivers
(1) MIC 054 Lapel Microphone
(2) MIC 044 2P Headset Microphones
(25) EAR 022 Earphones
(1) CCS 044 Silicone Skin
(1) CHG 102 2-Bay Charger
(1) CCS 042 DW System Carry Case

DWS INT 5 PRO
Language Interpretation System

Portable, wireless, language interpretation system in the 2.4 GHz band. Ideal for up to four languages, plus floor. Up to 50 listeners. Space for up to 70 receivers per tray.

2 Year Warranty

(5) DLT 100 2.0 Transceivers
(50) DLR 60 2.0N Receivers
(4) MIC 058 Dual Headset Microphones
(50) EAR 022 Earphones
(1) CHG 1012 Multi-bay, Drop-in Charger
(1) CCS 048 Heavy-Duty Carry Case
(50) BAT 022-2 AAA NiMH Rechargeable Batteries
(4) CCS 044 BK Silicone Skins (Black)
(1) CCS 044 GR Silicone Skin (Gray)

DWS TGS 10
Tour Guide System 10 (one-way)

One-presenter, one-way, wireless tour guide system in the 2.4 GHz band. Tour groups of 10 or fewer members.

2 Year Warranty

(1) DLT 100 2.0 Transceiver
(10) DLR 50 Receivers
(1) MIC 044 2P Headset Microphone
(10) EAR 022 Earphones
(1) CCS 044 Silicone Skin
(1) CCS 030 DW 16 System Carry Case

DWS TGS 11
Tour Guide System 11 (one-way)

One-presenter, one-way, wireless, tour guide system in the 2.4 GHz band. Tour groups of 11 or fewer members. Features rechargeable DLR 60 2.0 receiver.

2 Year Warranty

(1) DLT 100 2.0 Transceiver
(11) DLR 60 2.0N Receivers
(1) MIC 044 2P Headset Microphone
(1) CHG 1012 PRO Charging / Case
(11) BAT 022-2 AAA NiMH Rechargeable Batteries
(11) EAR 022 Earphones
(1) CCS 044 Silicone Skin

DWS TGS 20
Tour Guide System 20 (one-way)

One-presenter, one-way, wireless tour guide system in the 2.4 GHz band. Tour groups of up to 20 members.

2 Year Warranty

(1) DLT 100 2.0 Transceiver
(20) DLR 50 Receivers
(1) MIC 044 2P Headset Microphone
(20) EAR 022 Earphones
(1) CCS 044 Silicone Skin
(1) CCS 030 DW 16 System Carry Case

DWS TGS 23
Tour Guide System 23 (one-way)

One-presenter, one-way, wireless, tour guide system in the 2.4 GHz band. Tour groups of up to 23 members. Features rechargeable DLR 60 2.0 receiver.

2 Year Warranty

(1) DLT 100 2.0 Transceiver
(23) DLR 60 2.0N Receivers
(1) MIC 044 2P Headset Microphone
(2) CHG 1012 PRO Charging / Case
(23) BAT 022-2 AAA NiMH Rechargeable Batteries
(23) EAR 022 Earphones
(1) CCS 044 Silicone Skin

DWS TGS VIP 12
Tour Guide System VIP (two-way)

Two-way, wireless tour guide system in the 2.4 GHz band. Two or more tour guides can guide as a team to a group. Ideal for VIP discussion or Q&A in loud environments

2 Year Warranty

(12) DLT 100 2.0 Transceiver
(12) MIC 044 2P Headset Microphone
(12) CCS 044 Silicone Skins
(1) CCS 042 DW System Carry Case

DWS TTGS 10
Team Tour Guide System (two-way)

Two-presenter, two-way or full duplex, wireless tour guide system in the 2.4 GHz band. Up to two guides can guide as a team to a group.

2 Year Warranty

(2) DLT 100 2.0 Transceivers
(10) DLR 50 Receivers
(2) MIC 044 2P Headset Microphone
(10) EAR 022 Earphones
(1) CHG 102 Two-bay Charger
(2) CCS 044 Silicone Skins
(1) CCS 030 DW 16 System Carry Case

DWS TTGS 20
Team Tour Guide System

Up to four presenters, two-way or full duplex, wireless, tour guide system in the 2.4 GHz band. Tour groups of up to 20 members.

2 Year Warranty

(4) DLT 100 2.0 Transceivers
(20) DLR 60 2.0 Receivers
(4) MIC 044 2P Headset Microphones
(20) EAR 022 Earphones
(2) CHG 1012 PRO Charging / Case
(4) CCS 044 Silicone Skins
(20) BAT 022-2 AAA NiMH Rechargeable batteries

BUILD your own Digi·Wave system.

Williams Sound makes it easy to build the perfect digital system to meet your specific communication needs. Let us know how we can suite those needs for you with our array of customizable components.

choose_

transceiver(s)

receiver(s)

accessories

FM

Wireless FM radio technology ensures that listeners receive direct, clear communication of your message. Each system provides peace of mind — simple, turn-key solutions that stand the test of time. Personal PA® FM listening systems (72-76 MHz) are designed to comply with 2010 ADA guidelines.

PPA T45NET

Network controlled FM Base Station Transmitter

This cutting-edge transmitter offers control or monitoring capability from any remote location, multiple digital audio input options, and an OLED high-resolution screen with easy-to-manage menu navigation. Features three powerful micro-processors and the same high-quality audio and RF performance you've come to expect from Williams Sound. It's technology that takes the guesswork out of complex audio installation. Simply select among voice, music, or hearing assistance in the application preset menu, and this transmitter quickly configures itself. With a range of up to 1000 feet.

Lifetime PLUS Limited Warranty

(1) PPA T45NET transmitter

(1) ANT 025 antenna

(1) TFP 048 power supply

PPA T45

FM Base Station Transmitter

SAME AS PPA T45 EXCEPT

No network control. (1) PPA T45 Transmitter instead of (1) PPA T45NET Transmitter

PPA T27

PPA® Base-station Transmitter

Large-area, portable, FM base station transmitter. Features an LED display and push-button channel selection for easy operation.

Lifetime PLUS Limited Warranty

(1) PPA T27 Transmitter

(1) ANT 021 Antenna

(1) WCA 013 Audio Cable

(1) TFP 036 Power Supply

PPA T46
Personal PA® Body-pack Transmitter

FM body-pack transmitter with OLED display. Broadcasts on one of 17 available channels. Features dual channel presets for fast channel changes.

Lifetime PLUS Limited Warranty

(1) PPA T46 Transmitter
(1) BAT 001-2 (2) AA Batteries
(1) CLP 023 Belt Clip
(1) WCA 087 Auxiliary Input Cable

Microphone sold separately.

PPA R38N
PPA SelectView FM Receiver

FM receiver with OLED display. On-screen channel selection with access to 17 pre-set, wideband frequencies. Features 8 selectable channels or 17 channel mode. Stereo headset jack.

Lifetime PLUS Limited Warranty

(1) PPA R38 Receiver
(1) CLP 023 Belt Clip

Batteries, earphones and headphones sold separately.

PPA R37
PPA Select FM Receiver

FM receiver. Seek-button channel selection with access to 17 pre-set wideband frequencies. Offers sleep mode, low battery indicator and stereo headphone jack.

Lifetime PLUS Limited Warranty

(1) PPA R37 Receiver
(1) CLP 023 Belt Clip
(1) BAT 001-2 AA Alkaline Batteries
(1) EAR 013 Single Mini Earbud

PPA R37-00
PPA Select FM Receiver

FM receiver. Seek-button channel selection with access to 17 pre-set wideband frequencies. No earbud.

Lifetime PLUS Limited Warranty

(1) PPA R37 Receiver
(1) CLP 023 Belt Clip
(1) BAT 001-2 AA Alkaline Batteries

PPA R37 HD
PPA Select FM Receiver

FM receiver. Seek-button channel selection with access to 17 pre-set wideband frequencies. Offers sleep mode, low battery indicator and stereo headphone jack.

Lifetime PLUS Limited Warranty

(1) PPA R37 Receiver
(1) CLP 023 Belt Clip
(1) BAT 001-2 AA Alkaline Batteries
(1) HED 021 Folding Headphones

PPA R35-8N
PPA FM 8-channel Receiver

FM 8-channel receiver with user-friendly channel selection knob. Low battery indicator.

Lifetime PLUS Limited Warranty

(1) PPA R35-8N Receiver
(1) CLP 023 Belt Clip

Batteries and earphones sold separately.

PPA R1600
FM Remote Receiver Speaker

Compatible with PPA FM transmitters. Features mic and line level inputs, squelch and volume / tone controls. Receives 17 wideband FM channels in 72-76 MHz. Two RCA jacks — (1) input (1) output. SPK 024 can also be used with DLR 50 and DLT 100. DLT 100 will power this speaker.

2 Year Warranty

(1) PPA R1600 FM Remote Speaker
(1) SLD 072 FM Receiver Module
(1) ANT 028 Antenna
(1) Power Cord

Williams Sound offers a number of prepackaged FM listening systems. Install right out of the box or customize/expand to meet your specific communication needs. Or simply build your own system with our array of customizable components.

PREPACKAGED
SOLUTIONS

PPA 457 PRO (as shown above)
Large-area, FM, assistive listening system

Features the cutting-edge PPA T45 transmitter, multiple digital audio input options, and an OLED display with easy-to-manage menu navigation. Features three powerful microprocessors and the same high-quality audio and RF performance you've come to expect from Williams Sound. With an operating range of up to 1000 feet, it's ideal for large venues where superior coverage is essential. This complete turnkey solution includes four PPA R37 receivers, each featuring seek-button channel selection with access to 17 pre-set wideband frequencies between 72-76 MHz.

Lifetime PLUS Limited Warranty

(1) PPA T45 Transmitter
(4) PPA R37 Receivers
(2) NKL 001 Neckloops
(4) EAR 013 Single Mini Earbuds
(1) ANT 025 Whip Antenna
(1) WCA 013 Audio Cable
(1) TFP 048 Power Supply
(4) BAT 001-2 AA Alkaline Batteries
(1) IDP 008 ADA Wall Plaque
(1) ANT 005 Coaxial Antenna
(1) RPK 005 Rack Panel Kit

PPA 457NET PRO

Large-area, FM, assistive listening system

Large-area, FM, network controlled assistive listening system featuring PPA T45NET transmitter and PPA R37 receivers. Includes coaxial cable and rack panel kit for professional installation.

Lifetime PLUS Limited Warranty

(1) PPA T45NET Transmitter
(4) PPA R37 Receivers
(2) NKL 001 Neckloops
(4) EAR 013 Single Mini Earbuds
(1) ANT 025 Whip Antenna
(1) WCA 013 Audio Cable
(1) TFP 048 Power Supply
(4) BAT 001-2 AA Alkaline Batteries
(1) IDP 008 ADA Wall Plaque
(1) ANT 005 Coaxial Antenna
(1) RPK 005 Rack Panel Kit

PPA 457NET	No Coaxial Antenna or Rack Panel Kit
PPA 457NET-00	No Coaxial Antenna or Rack Panel Kit No earphones or neckloops.
PPA 457	No Network Control No Coaxial Antenna or Rack Panel Kit
PPA 457-00	No Network Control No Coaxial Antenna or Rack Panel Kit No earphones or neckloops.

PPA 458NET PRO

Large-area, FM, assistive listening system

Large-area, FM, network controlled assistive listening system featuring PPA T45NET transmitter and PPA R38 receivers. Includes coaxial cable and rack panel kit for professional installation.

Lifetime PLUS Limited Warranty

(1) PPA T45NET Transmitter
(4) PPA R38 Receivers
(2) NKL 001 Neckloops
(4) EAR 022 Surround Earphone
(1) ANT 025 Whip Antenna
(1) WCA 013 Audio Cable
(1) TFP 048 Power Supply
(4) BAT 001-2 AA Alkaline Batteries
(1) IDP 008 ADA Wall Plaque
(1) ANT 005 Coaxial Antenna
(1) RPK 005 Rack Panel Kit

PPA 458NET	No Coaxial Antenna or Rack Panel Kit
PPA 458 PRO	No Network Control
PPA 458	No Network Control No Coaxial Antenna or Rack Panel Kit

PPA VP 37
PPA® Value Pack System

Large-area, portable, economical FM assistive listening system.

Lifetime PLUS Limited Warranty

(1) PPA T27 Transmitter
(4) SELECT PPA (R37) Receivers with BAT 001-2 AA Alkaline Batteries
(4) EAR 013 Single Mini Earbuds
(2) NKL 001 Neckloops
(1) IDP 008 Wall Plaque
(1) WCA 013 Audio Cable
(1) ANT 021 Antenna
(1) TFP 036 Power Supply

PPA VP 37-00
PPA® Value Pack System

SAME AS PPA VP 37 EXCEPT
This system does not include earphones or neckloops.

FM ADA KIT 1
ADA PPA® Value Pack System

SAME AS PPA VP 37 EXCEPT
This system includes only (2) SELECT PPA (R37) Receivers with BAT 001-2 AA Alkaline Batteries and only (2) EAR 013 Single Mini Earbuds.

TGS PRO 738
PPA® FM Tour Guide System

Wireless, FM, tour guide system featuring PPA T46 portable transmitter and PPA R38 receivers

Lifetime PLUS Limited Warranty

(1) PPA T46 Transmitter
(10) PPA R38N Receivers
(1) MIC 100 Rear-Wear Headset Microphone
(11) BAT 001-2 AA Alkaline Batteries
(1) CCS 030 S Carry Case

Earphones and headphones sold separately.

TGS PRO 737
PPA® FM Tour Guide System

FM single-channel tour guide system.

Lifetime PLUS Limited Warranty

(1) PPA T46 Transmitter
(10) PPA R37 Receivers
(1) MIC 100 Rear-wear Headset Microphone
(11) BAT 001-2 AA Alkaline
(1) CCS 030 S Carry Case
Earphones and headphones sold separately.

TGS PRO MULTI
PPA® FM Tour Guide System

SAME AS TGS PRO 737 EXCEPT
(10) PPA R35-8N Receivers instead of (10) PPA R37 Receivers

FM ADA KIT 37 RCH
FM ADA Compliance Kit — Rechargeable / Portable

Kit provides everything to accommodate individuals for hearing accessibility in a small-group setting. Rechargeable (includes charger).

Lifetime PLUS Limited Warranty

(1) PPA T46 Transmitter
(4) PPA R37 Receivers
(4) HED 027 Headphones
(1) MIC 090 Lapel Microphone
(1) MIC 049 Conference Mic
(1) CCS 029 System Carry Case
(2) NKL 001 Neckloops
(1) CHG 3502, Two-Bay Charger
(5) BAT 026-2 AA Rechargeable Batteries
(1) IDP 008 ADA Wall Plaque

FM ADA KIT 37
FM ADA Compliance Kit

SAME AS FM ADA KIT 37 RCH
Does not include (1) CHG 3502, Two-Bay Charger. (5) BAT 001-2 AA Alkaline Batteries.

BUILD your own FM system.

Williams Sound makes it easy to build the perfect FM system to meet your specific communication needs. Let us know how we can suite those needs for you with our array of customizable components.

choose_

transmitter(s)

receiver(s)

accessories

SOUNDPLUS

SoundPlus® infrared listening systems ensure direct, clear delivery of your message without sacrificing security. Complete, package solutions for hearing assistance, simultaneous language interpretation, audio description or private listening applications. Ideal for RF-hostile environments, breakout rooms and facilities with multiple rooms in one location. SoundPlus® 2-channel and 4-channel systems operate on 2.3, 2.8, 3.3 and 3.8 MHz and are designed to meet ADA and DDA accessibility requirements.

WIR TX75

Mid-range Infrared Transmitter

The WIR TX75 infrared transmitter ensures participants in your conference room, courtroom, classroom or other mid-sized venue receive direct, clear communication of your message without sacrificing security. The sleek and stylish TX75 is designed to maximize coverage area up to 5,000 square feet in single-channel mode when using the RX22-4 receiver. Two slaves (WIR TX75-S) can be added with just a CAT5 cable for additional coverage up to 5,000 square feet each (15,000 sq. ft. total), when mounted up to 100 feet from the master transmitter. Placing additional slaves in the same room increases coverage and enhances freedom of movement. A single CAT-5 cable carries both power and signal to slaves–truly a one-cable connection. Operates on the 2.3 / 2.8 MHz bandwidth.

2 Year Warranty

(1) WIR TX75 infrared transmitter

(1) BKT 024 wall / ceiling mounting bracket

(1) TFP 046 international power supply with WLC 004 U.S. mains AC plug

WIR TX75B
Mid-range Infrared Transmitter

SAME AS WIR TX75 EXCEPT
Includes (1) WIR TX75B Transmitter (3.3-3.8 MHz) instead of (1) WIR TX75 Transmitter (2.3-2.8 MHz)

WIR TX75S
Mid-range Infrared Slave Emitter

SAME AS WIR TX75 EXCEPT
Slave Emitter for WIR TX75 and WIR TX75B. Includes (1) WIR TX75S Slave Emitter and (1) 25 Foot CAT5 Cable

WIR TX9 *(As shown)*
WIR TX9 WHT
2-channel Infrared Emitter

Produces a wide-angle infrared signal that concentrates IR energy efficiently in the listening area. Operating on the 2.3-3.8 MHz bandwidth, the WIR TX9 is less susceptible to radio and lighting interference. Each WIR TX9 emitter can cover up to 28,000 sq. feet (2,600 sq. meters) in single-channel operation.

5 Year Warranty

(1) WIR TX9 or WIR TX9 WHT Emitter
(1) TFP 010 Power Supply
(1) BKT 024 Wall/Ceiling Mount
(1) WCA 079 50' Power Cable
(1) WCA 084 100' RG58 Coax Cable

WIR TX90
WIR TX90 WHT *(As shown)*
2 or 4-channel Infrared Transmitter

Combines modulator and emitter technology into a single operating unit. Reduces operating costs, eliminates the need for rack space and eases set-up. The WIR TX90 features application pre-set controls for music, voice or hearing assistance applications.

5 Year Warranty

(1) WIR TX90 or WIR TX90 WHT Transmitter
(1) TFP 010 Power Supply
(1) WCA 079 50' Power Cable
(1) BKT 024 Wall/Ceiling Mount
(1) IDP 008 ADA Wall Plaque

MOD 232
2 or 4-channel Infrared Modulator

Each microprocessor-controlled MOD 232 modulator handles two audio channels. Baseband outputs can daisy-chain two MOD 232 together for 4-channel operation. Flexible combination jacks permit balanced/unbalanced line-level inputs.

5 Year Warranty

(1) MOD 232 Two-channel Infrared Modulator
(1) TFP 016 Power Supply

WIR RX22-4N
4-channel Infrared Body-pack Receiver

The WIR RX22-4 is a 4-channel selectable, infrared receiver compatible with transmitters operating on the 2.3/2.8/3.3/3.8 MHz bandwidth. Dual infrared detectors maximize sensitivity and operating range. Range of up to 28,000 square feet (2,600 square meters) in single-channel mode when used with a Williams Sound WIR TX925 or WIR TX90 infrared system.

5 Year Warranty

(1) WIR RX22-4 Receiver
(2) RCS 004 Lanyard
(1) CLP 023 Belt Clip

No batteries or earphones included

WIR RX18
2-channel Infrared Receiver

The WIR RX18 is a two-channel infrared receiver designed for use with a transmitter operating on 2.3 or 2.8 MHz or stereo. This easy-to-operate, stethoscope-style receiver is ideal for listening applications where optimal sound quality is essential. Provides a range of up to 3,063 square feet (285 square meters) in single-channel mode.

5 Year Warranty

(1) WIR RX18 Receiver
(1) BAT AP07D Battery

WIR RX15-2
2-channel Infrared Receiver

The WIR RX15-2 is a 2-channel, infrared receiver designed for use with a transmitter operating on 2.3 MHz or 2.8 MHz. This easy-to-operate, headset-style receiver is ideal for listening applications where excellent sound quality is essential.

2 Year Warranty

Williams Sound offers a number of prepackaged infrared listening systems. Install right out of the box or customize/expand to meet your specific communication needs. Or, simply build your own system from scratch with our array of customizable components.

PREPACKAGED
SOLUTIONS

WIR SYS 7522 (as shown above)
Mid-range Infrared System

This system features the NEW WIR TX75 infrared transmitter, ensuring participants in a conference room, courtroom, classroom or other mid-sized venue receive direct, clear communication of your message without sacrificing security. Includes WIR RX22-4 receivers–ideal for single-or two-channel applications. The sleek and stylish TX75 is designed to maximize coverage area up to 5,000 square feet in single-channel mode. Two additional slaves (sold separately) can be added via CAT5 cable for additional coverage of up to 5,000 square feet each (for total coverage of up to 15,000 square feet). Placing additional slaves in the same room increases coverage and enhances freedom of movement.

5 Year Warranty

(1) WIR TX75 Infrared Transmitter
(3) WIR RX22-4 Four-channel Selectable, Infrared Receivers
(3) HED 021 Folding Headphones
(2) NKL 001 Neckloops
(3) BAT 001-2 AA Alkaline Batteries
(1) IDP 008 ADA Wall Plaque
(1) BKT 024 Wall / Ceiling Mounting Bracket
(1) TFP 046 International Power Supply with WLC 004 U.S. mains AC Plug

WIR TX925
2-channel Infrared System

Large-area, 2-channel infrared listening system with WIR TX 9 emitter and MOD 232 modulator. (Available with white emitter — WIR TX925 WHT.)

5 Year Warranty

(1) MOD 232 Modulator
(1) WIR TX9 Emitter
(1) TFP 010 Power Supply
(1) TFP 016 Power Ssupply
(2) WCA 013 RCA-to-RCA Cables
(2) CNA 007 RCA-to-1/4" Adapters
(1) WCA 079 50' Power Cable
(1) WCA 084 100' Coax Cable
(1) BKT 024 Wall/Ceiling Mount
(1) IDP 008 ADA Wall Plaque

WIR TX900
4-channel Infrared System

Large-area, 4-channel infrared listening system with (2) WIR TX9 emitters and (2) MOD 232 modulators. (Available with white emitter — WIR TX900 WHT.)

5 Year Warranty

(2) MOD 232 Modulators
(2) WIR TX9 Emitters
(2) TFP 010 Power Supplies
(2) TFP 016 Power Supplies
(1) WCA 079 50' Power Cable
(1) WCA 084 100' Coax Cable
(2) BKT 024 Wall/
Ceiling Mounts
(4) WCA 013
RCA-to-RCA Audio Cables
(4) CNA 007 RCA-to-1/4" Adapters
(1) WCA 068 Modulator Cable
(1) IDP 008 ADA Wall Plaque

WIR SYS 7518
Mid-range Infrared System

Mid-range infrared listening system with WIR TX75 transmitter and WIR RX18 receivers.

5 Year Warranty

(1) WIR TX75 Infrared Transmitter
(1) WIR TX75-S Slave Emitter
(5) WIR RX18 Stethoset-style, Infrared Receivers
(1) CHG 518 Five-bay, Drop-in Charger
(1) BKT 024 Wall / Ceiling Mount Kit
(1) MLB 003 Slave Linking Bar
(1) TFP 046 International Power Supply with WLC 004 U.S. mains AC Plug
(1) IDP 008 ADA Wall Plaque

WIR SYS 1
Pro Courtroom System

Large-area, 2-channel, infrared listening system with WIR TX 9 emitter, MOD 232 modulator and WIR RX22-4 receivers. (Available with white emitter — WIR SYS 1 WHT.)

5 Year Warranty

(1) MOD 232 Modulator (with TFP 016 110VAC/24VAC Power Supply)
(1) WIR TX9 Emitter (with TFP 010 U.S. Power Supply)
(1) BKT 024 Wall/Ceiling Mount
(4) WIR RX22-4 Receivers
(4) HED 021 Headphones
(2) NKL 001 Neckloops
(1) RPK 005 Rack Mount Kit
(4) BAT 001-2 AA Alkaline Batteries
(1) IDP 008 ADA Wall Plaque

WIR SYS 3
Deluxe Courtroom System

Large-area, 2-channel, infrared listening system with WIR TX 9 emitter, MOD 232 modulator and WIR RX18 receivers. (Available with white emitter — WIR SYS 3 WHT.)

5 Year Warranty

(1) MOD 232 Modulator
(1) WIR TX9 Emitter
(1) BKT 024 Wall / Ceiling Mount
(3) WIR RX18 Receivers
(1) WIR RX22-4 Receiver
(1) EAR 022 Earphone
(1) CHG 518 Five-bay Charger
(1) NKL 001 Neckloop
(1) RPK 005 Rack Mount Kit
(1) BAT 001-2 AA Akaline Batteries
(1) IDP 008 ADA Wall Plaque

WIR SYS 90 ADV
2-channel Infrared System

Large-area, 2-channel, infrared listening system with WIR TX90 transmitter and WIR RX18 receivers. (Available with white emitter — WIR SYS 90 ADV WHT.)

5 Year Warranty

(1) WIR TX90 Infrared Transmitter
(5) RX18 Receivers
(1) CHG 518 Five-bay Charger

WIR SYS 91V
2-channel Infrared System

Large-area, 2-channel, infrared listening system with WIR TX90 transmitter and WIR RX15-2 receivers. (Available with white emitter — WIR SYS 91V WHT.)

5 Year Warranty

(1) WIR TX90 Infrared Transmitter
(3) WIR RX15-2 Infrared Receivers
(1) WIR RX22-4 Infrared Receiver
(1) BAT 001-2 AA Akaline Batteries
(1) NKL 001 Neckloop
(1) HED 021 Headphone

WIR SYS 75P
Infrared Jury Deliberation Room System

Portable, mid-range infrared listening system with WIR TX75 transmitter and WIR RX22-4 receivers. Meets ADA compliance for jury deliberation rooms.

5 Year Warranty

(1) WIR TX-75 2-channel Infrared Transmitter
(2) WIR RX22-4 Four-Channel Selectable, Infrared Receivers
(2) EAR 022 Surround Earphones
(2) NKL 001 Neckloops
(2) BAT 001-2 AA Alkaline Batteries
(1) MIC 049 Conference Microphone
(1) WCA 007 WC 12ft Cable
(1) IDP 008 ADA wall Plaque
(1) CCS 030 S Large Carry Case
(1) STD 007 Table-Top Tripod

BUILD your own infrared system.

Williams Sound makes it easy to build the perfect infrared system to meet your specific communication needs. Let us know how we can suite those needs for you with our array of customizable components.

LOOP

These portable and installed induction loop systems readily transmit the spoken word directly and clearly to a listener's hearing aid equipped with a T-coil. Optional PROLOOP receivers are available for listeners without T-coil-equipped hearing aids.

PLA DL210NET

Digi-Loop DSP Induction Loop Amplifier with Network Control

The Digi·Loop induction loop amplifier is definitely state-of-the-art – the first of its kind to maximize modern amplifier technology. DSP audio processing offers flexible, powerful software control of mixing, equalization, compression, loop phase shift and more. Powerful Class D, pulse-width amplifiers maximize efficiency, and reduce size and weight. And network control capability provides seamless, remote system set-up, operation and monitoring via laptop, tablet or other portable device. The Digi-Loop's dual-amplifier design offers flexibility, with the option of single 12A output for perimeter loops or dual 10A outputs for loop arrays or one loop and one loudspeaker. Priority input (70-100V) is also available for connection to a paging system, ensuring life/safety announcements are heard loud and clear. And Digi-Loop is the only loop amplifier to offer an easy-to-read LCD graphic display.

Lifetime PLUS Limited Warranty

(1) PLA DL210NET Loop Amplifier

(1) U.S. Power Cord

PLA 215
Hearing HotSpot™ Room Loop

Small-area induction loop amplifier. Ideal for use at home or in small conference rooms.

2 Year Warranty

(1) PLA-215 with Power Cord
(1) Mic with 14 ft. (4 m) of Cable
(1) 122 ft. (37 m) of 18ga Standard Wire (0.75 mm²) and Cable Clips
(1) Audio Input Cable

PLA 90
Hearing HotSpot™ Counter Loop

Portable induction loop system provides public accommodation at key customer/visitor points of contact.

2 Year Warranty

(1) Hearing HotSpot Counter Loop
(1) Rechargeable 10x AA NiMH Battery Pack

PLM FSMP
PROLOOP Field Strength Meter Plus

Field strength meter. Accurately measures the magnetic field strength of induction loop systems.

2 Year Warranty

(1) PLM FSMP PROLOOP Field Strength Meter Plus

(1) BAT 001-2 AA Akaline Batteries

PLR BP1
PROLOOP Body-pack Induction Loop Receiver

Body-pack receiver for use in induction-looped areas by listeners who do not wear T-coil-equipped hearing aids.

5 Year Warranty

(1) PLR BP1 PROLOOP Body-pack Induction Loop Receiver

Batteries and earphones not included

PLR SR1
PROLOOP Receiver

Under-the-chin style receiver for use in induction-looped areas by listeners who do not wear T-coil-equipped hearing aids.

2 Year Warranty

(1) PLR SR1 PROLOOP Receiver

(1) BAT AP11A Rechargeable Battery

PLR PKG1
Induction Loop Receiver Package

Induction loop receiver package includes CHG 518 five-bay charger and three PLR SR1 receivers.

2 Year Warranty

(1) CHG 518 Five-bay Charger

(3) PLR SR1 Receivers

Williams Sound offers a number of prepackaged induction loop listening systems. Install right out of the box or customize/expand to meet your specific communication needs. Or simply build your own system with our array of customizable components.

PREPACKAGED
SOLUTIONS

PLA DL 210 SYS 1 (as shown above)
Large-area DSP induction loop system with network control

The Digi·Loop induction loop system is the first of its kind to maximize modern amplifier technology. DSP audio processing offers flexible, powerful software control of mixing, equalization, compression, loop phase shift and more. Powerful Class D, pulse-width amplifiers maximize efficiency, and reduce size and weight. And network control capability provides seamless, remote system set-up, operation and monitoring via laptop, tablet or other portable device. The Digi-Loop's dual-amplifier design offers flexibility, with the option of single 12A output for perimeter loops or dual 10A outputs for loop arrays or one loop and one loudspeaker. Priority input (70-100V) is also available for connection to a paging system, ensuring life/safety announcements are heard loud and clear. And Digi-Loop is the only loop amplifier to offer an easy-to-read LCD graphic display.

2 Year Warranty

(1) PLA DL 210NET Induction Loop Amplifier

(2) PLR BP1 Body-pack Receivers

(2) EAR 022 Surround Earphones

(1) BAT KT6 Dual Drop-in Charger Kit

(1) IDP 009 ADA Wall Plaque (T-Coil)

PLA DL 210 SYS 2
Large-area DSP induction loop system with network control

This professional induction loop system includes wire and tape for installation.

2 Year Warranty

(1) PLA DL 210NET Induction Loop Amplifier
(2) PLR BP1 Body-pack Receivers
(2) EAR 022 Surround Earphones
(1) BAT KT6 Dual Drop-In Charger Kit
(2) PLW F500 Power Loop (Copper Flat) Wire
(6) FWT 001 Flat Wire Warning Tape
(1) IDP 009 ADA Wall Plaque (T-coil)

BUILD your own loop system.

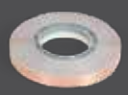
Williams Sound makes it easy to build the perfect induction loop system to meet your specific communication needs. Let us know how we can suite those needs for you with our array of customizable components.

choose_

amplifier(s)

receiver(s)

accessories



INTERPRETATION

IC-2 Interpreter Control Console is an audio control center for simultaneous interpretation of one or more languages.

IC-2

IC-2 Interpreter Control Console

Audio control center for simultaneous interpretation of one or more languages. As a stand-alone unit, it allows one or two interpreters to monitor floor or relay sources, activate microphone inputs, and route the interpretation signal to one of two language groups. Can be used with Williams Sound FM, infrared and Digi-Wave™ transmitters for portable or fixed installations. Designed to meet international standards for portable interpretation consoles.

5 Year Warranty

(1) IC-2 Interpreter Control Console

(1) WCA 091 25' CAT 5 Cable

(1) TFP 044 Power Supply

(1) WLC 004 Line Cord

ACCESSORIES

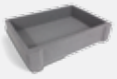
	Part	Description	Lbs.
	Antennas		
	ANT 005	Remote coaxial antenna for use with large-area FM transmitters.	0.8
	ANT 021	Rubber duckie antenna, screw-to-PCB style connector, for use with large-area FM transmitters.	0.08
	ANT 024	Dipole wall-mount antenna for use with large-area FM transmitters.	1.51
	ANT 025	Whip antenna, telescoping, for use with large-area FM transmitters.	0.06
	ANT 028	Right-angled antenna, telescoping, for use with large-area FM transmitters.	0.08
	ANT 029	Rubber duckie antenna, with F-connector, mounting bracket and coaxial cable, for use with large-area FM transmitters.	0.37
	ANT 034	Remote antenna for RPK005 mounting, with RF barrel connector and coaxial cable.	0.28
	Batteries		
	BAT 001-2	Two (2) AA alkaline batteries.	0.1
	BAT 010-2	Two (2) AAA alkaline batteries.	0.05
	BAT 022-2	Two (2) AAA rechargeable NiMH batteries.	0.06
	BAT 026-2	Two (2) AA rechargeable NiMH batteries.	0.11

	Part	Description	Lbs.	
	BAT 100 KT SVC	Replacement battery service for Digi-Wave DLT 100 2.0 transceiver.		
	BAT AP07D	Rechargeable NiMH battery for infrared receivers.	0.03	
	BAT AP11A	Rechargeable NiMH battery for PLR SR1 induction loop receiver.	0.03	
	Carry Cases & Silicone Skins			
	CCS 029	Small briefcase for FM and/or infrared systems accessory storage.	4.38	
	CCS 029 DW	Small briefcase for Digi-Wave system accessory storage.	3.3	
	CCS 030	Large, customizeable briefcase with interchangeable pluck foam and receiver divider.	7.24	
	CCS 030 35	Large carry case for FM or infrared body-pack-style receivers (up to 35 qty.)	6.82	
	CCS 030 DW	Large briefcase for Digi-Wave DLT 100 2.0 transceivers and DLR 60 receivers (up to 8 qty.)	6.83	
	CCS 030 DW 16	Large briefcase for Digi-Wave DLT 100 2.0 transceivers and DLR 60 receivers (up to 16 qty.)	6.8	
	CCS 030 DW 40	Large briefcase for Digi-Wave DLT 100 2.0 transceivers and DLR 60 receivers (up to 40 qty.)	7.1	
	CCS 030 S	System carry case for one FM or infrared transmitter, up to 10 FM or infrared receivers, and accessories.	7.18	
	CCS 036	System carry case for two FM or infrared transmitters, up to 20 FM or infrared receivers, and accessories.	6.98	
	CCS 042	Large, heavy-duty carry case for storing up to 48 FM or infrared body-pack transmitters/receivers, and accessories.	12.2	
	CCS 042 DW	Large, heavy-duty carry case for Digi-Wave DLT 100 2.0 transceivers and DLR 60 receivers (up to 12) and accessories.	9.5	

	Part	Description	Lbs.	
	CCS 043	Leatherette carry case for Digi-Wave personal communication systems.	0.7	
	CCS 044 BL	Silicone skin for Digi-Wave DLT 100 2.0 transceiver, with lanyard and wrist strap. Blue.	0.11	
	CCS 044 BK	Silicone skin for Digi-Wave DLT 100 2.0 transceiver, with lanyard and wrist strap. Black.	0.11	
	CCS 044 GN	Silicone skin for Digi-Wave DLT 100 2.0 transceiver, with lanyard and wrist strap. Green.	0.11	
	CCS 044 GR	Silicone skin for Digi-Wave DLT 100 2.0 transceiver, with lanyard and wrist strap. Gray.	0.11	
	CCS 044 RD	Silicone skin for Digi-Wave DLT 100 2.0 transceiver, with lanyard and wrist strap. Red.	0.11	
	CCS 045	Belt clip case for Digi-Wave DLT 100 2.0 transceiver, with wrist strap.	0.07	
	CCS 048	Heavy-duty carry case for large Digi-Wave, FM or infrared systems (two foam inserts -- 140 total slots).	23	
	CCS 049	Heavy-duty carry case for large Digi-Wave, FM or infrared systems (two foam inserts -- one open-bay and one 70-slot).	23	
	CCS 060 BL	Silicone skin for Digi-Wave DLR 60 2.0 receiver. Blue.	0.07	
	CCS 060 BK	Silicone skin for Digi-Wave DLR 60 2.0 receiver. Black	0.07	
	CCS 060 GN	Silicone skin for Digi-Wave DLR 60 2.0 receiver. Green.	0.07	
	CCS 060 GR	Silicone skin for Digi-Wave DLR 60 2.0 receiver. Gray	0.07	
	CCS 060 RD	Silicone skin for Digi-Wave DLR 60 2.0 receiver. Red.	0.07	
	Chargers			
	BAT KT6	3V dual drop-in charger kit, includes charger, power supply and batteries.	1.33	

	Part	Description	Lbs.	
	CHG 1012	Multi-bay, drop-in charger for up to 12 Digi-Wave DLT 100 2.0 transceivers and DLR 60 receivers.	3.73	
	CHG 1012 PRO	Multi-bay, drop-in charger with case for up to 12 Digi-Wave DLT 100 2.0 transceivers and DLR 60 receivers .	9.4	
	CHG 102	Two-bay, drop-in charger for Digi-Wave DLT 100 2.0 transceivers.	0.75	
	CHG 3502	Two-bay, drop-in charger for Motiva Personal FM system.	1.12	
	CHG 3512	Multi-bay, drop-in charger for up to 12 FM, infrared or loop body-pack transmitters/receivers.	2.48	
	CHG 3512 PRO	Multi-bay, drop-in charger with case for up to 12 FM or infrared body-pack transmitters/receivers.	10.7	
	CHG 518	Multi-bay, drop-in charger for up to five under-the-chin style receivers.	2.3	
	Clips			
	CLP 014	Clip for MIC-014-R plug-mount microphone.	0.02	
	CLP 023	Belt clip for FM and infrared body-pack transmitters and receivers.	0.01	
	CLP 090	Lapel microphone clip for MIC 054 and MIC 090.	0.01	
	Earphones			
	EAR 008	Wide-range earphone. Hangs on outside of ear.	0.05	
	EAR 010	Replacement earpad for EAR 008 wide-range earphone.	0.001	
	EAR 013	Single mini earbud.	0.02	
	EAR 013 T	Single mini earphone with eartip.	0.03	
	EAR 014	Dual mini earbud.	0.03	

	Part	Description	Lbs.	
	EAR 014 T	Dual mini earphone with eartips.	0.05	
	EAR 015-10	Earbud replacement pads for EAR 013 and EAR 014 (10-pack).	0.004	
	EAR 015-100	Earbud replacement pads for EAR 013 and EAR 014 (100-pack).	0.06	
	EAR 022	Surround earphone. Hangs on outside of ear.	0.04	
	EAR 023	Replacement eartips for EAR 013T and EAR 014T (one pair).	0.007	
	EAR 023 KT	Eartip replacement kit. Includes five pairs of eartips in variety of sizes.	0.2	
	EAR 031	Replacement earpads for WIR RX238.	0.001	
	EAR 035	Replacement earpads for HED 027 headphone and MIC 044/ MIC 044 2P microphone (one pair).	0.004	
	EAR 041	Single mini isolation earphone.	0.02	
	EAR 042	Dual mini isolation stereo earphones.	0.03	
	EAR 043	Replacement eartips for EAR 041 and EAR 042 (one pair).	0.002	
	EAR 045-100	Replacement sanitary covers (white).	0.09	
	EAR 045-100 BK	Replacement sanitary covers (black).	0.09	
	EAR 055-100	Replacement sanitary covers for MIC 068 microphone, HED 008 headphone and WIR RX15-2 receiver (large, black, 100-pack).	0.09	
	EAR 088	Replacement gel earpads for HED 040 Hearing-protector, Dual-muff Headphone and MIC 088 Dual-muff Hardhat Headset Microphone (one pair).		
	EAR 240	Replacement eartips for WIR RX18, RX 240 and WFM 260 receivers (one pair).	0.004	

	Part	Description	Lbs.	
	Foam Case Inserts			
	FMP 039	6-slot foam insert for CCS 029 DW small Digi-Wave briefcase.	0.08	
	FMP 040	8-slot foam insert for CCS 030 DW 16 large Digi-Wave briefcase.	0.11	
	FMP 040R	8-slot foam insert for CCS 030 DW 16 large Digi-Wave briefcase (right).	0.11	
	FMP 041	40-slot foam insert for CCS 030 DW 40 large Digi-Wave briefcase.	0.36	
	FMP 042	12-slot foam insert for CCS 042 DW large, heavy-duty Digi-Wave carry case.	0.43	
	FMP 043	70-slot foam top insert for CCS 048/CCS 049 heavy-duty carry cases for Digi-Wave, FM and/or infrared systems.	0.87	
	FMP 044	Open-bay foam insert for CCS 048/CCS 049 heavy-duty carry cases for Digi-Wave, FM and/or infrared systems.	0.63	
	Headphones			
	HED 021	Folding headphone (adult size).	0.12	
	HED 023	Replacement earpads for HED 021 and HED 026 headphones (one pair).	0.002	
	HED 023-100	Replacement earpads for HED 021 and HED 026 headphones (100-pack).	0.16	
	HED 026	Deluxe rear-wear headphone (adult size).	0.15	
	HED 027	Deluxe folding headphone (adult size).	0.23	
	HED 030	Replacement earpad for WIR RX15-2 infrared receiver.	0.03	
	HED 040	Hearing protector dual ear muff headphone (adult size).	0.89	

	Part	Description	Lbs.	
	Microphones			
	MIC 014-R	Plug-mount microphone for use with DLT 100 2.0.	0.013	
	MIC 020	Lightweight rear-wear microphone.	0.38	
	MIC 027	Hand-held directional microphone.	0.54	
	MIC 044	Noise-canceling headset microphone.	0.17	
	MIC 044 2P	Noise-canceling headset microphone (two plugs).	0.19	
	MIC 045	Dual headset microphone with two 3.5mm plugs.	0.21	
	MIC 049	Omnidirectional conference microphone.	0.08	
	MIC 054	Directional lapel clip microphone.	0.05	
	MIC 058	Dual headset microphone (use with Digi-Wave DLT 100 2.0 transceiver). Ideal for high-noise environments.	1.3	
	MIC 068	Heavy-duty, dual-muff headset microphone. Ideal for noisy environments.	0.8	
	MIC 088	Dual-muff, hard-hat headset microphone. Ideal for high-noise environments.	1	
	MIC 090	Mini lapel clip microphone.	0.05	
	MIC 094	Unidirectional headband microphone for T35, T45, and MOD 232 only.	0.48	
	MIC 100	Unidirectional headband microphone. Improved RF resistance. Ideal for high-noise environments.	0.35	
	Neckloops			
	NKL 001	Neckloop (18").	0.13	
	NKL 003	Neckloop (13").	0.11	

	Part	Description	Lbs.	
	Loop Wire / Loop Wire Tape			
	FWT 001	Cloth-based, flat wire warning tape. 2" width. 180' spool.	1.28	
	PLW 014	Power loop wire. 14ga. 500' spool. Black.	9.8	
	PLW 037	Power loop wire. 18ga. 120' spool. White.		
	PLW F300	Power loop wire. Copper flat wire. 3/4" wide. 300' spool.	3.8	
	PLW F500	Power loop wire. Copper flat wire. 3/4" wide. 500' spool.	8.1	
	Lanyards / Wrist Straps			
	RCS 003	Lanyard for DLR 60 2.0.	0.01	
	RCS 004	Lanyard for FM and infrared body-pack receivers.	0.02	
	RCS 008	Wrist strap for Digi-Wave DLR 50 and / or 60 receiver.	0.005	
	Rack Panel Kits			
	RPK 005	Rack panel kit. Mounts one transmitter or modulator in one IEC rack space.	1.11	
	RPK 006	Rack panel kit. Mounts two transmitters or modulators in one IEC rack space.	0.6	
	Powered Speaker			
	SPK 024	Powered speaker.	12.79	
	Stands			
	SS-6	Portable, heavy-duty tripod stand with BKT 014 bracket. Holds one infrared emitter and one modulator.	19.14	
	STD 005	Microphone stand for MIC 027.	1.01	

	Part	Description	Lbs.	
	STD 007	Tabletop tripod stand for WIR TX75 infrared transmitter.	0.56	
	Power Supplies			
	DW ACC PAC	Power supply, cable and adapters for Digi-Wave DLT 100 2.0 transceiver and DLR 60 2.0 receiver.	0.25	
	TFP 010	110 VAC/24 VAC power supply for WIR TX9 infrared emitter and WIR TX90 infrared transmitter.	1.58	
	TFP 016	110VAC/24VAC power supply for PPA T35 FM transmitter and MOD 232 infrared modulator.	1.21	
	TFP 036	Power supply for PPA T27 FM transmitter.	0.73	
	TFP 037	100-240VAC/5VDC switching power supply for CHG 3512 charger.	0.56	
	TFP 041	Power supply for CHG 3502 dual drop-in charger.	0.4	
	TFP 043	Universal power supply 12VAC out for CHG 518 drop-in multi-charger.		
	TFP 044	100-240 VAC switching power supply for IC-2 interpreter control console.	0.4	
	TFP 046	100-240 VAC 2.5mm power supply for WIR TX75 infrared transmitter.	0.31	
	TFP 047	Power supply for CHG 1012 Digi-Wave multi-bay, drop-in charger.	0.84	
	TFP 048	110VAC/24VAC power supply for PPA T45 FM base station transmitter.		

	Part	Description	Lbs.	
	Cables / Cords			
	WCA 008-50	RG59 coaxial cable (50 ft.)	1.75	
	WCA 013	RCA audio cable.	.04	
	WCA 050	XLR-male to 3.5mm stereo plug for IC-2 out to DLT microphone input	0.12	
	WCA 051	XLR-female to 3-pin Phoenix-male cable (6 ft.)	0.33	
	WCA 052	RJ45 (Ethernet) male to 3.5mm stereo plug (3 ft.)	0.1	
	WCA 068	BNC to BNC coaxial cable (15 in.)	0.12	
	WCA 079	Two-conductor power cord (50 ft.)	1.21	
	WCA 084	BNC to BNC coaxial cable (100 ft.)	1.6	
	WCA 087	Auxiliary audio input cable for PPA T46, PPA T36, and PFM T36 FM transmitters. (36 in.)	0.04	
	WCA 091	RJ-45 -to- RJ-45 CAT5e cable (25 ft.)	0.6	
	WCA 092	Male-RCA to 3.5mm-mono-male cable (3 ft.)	0.04	
	WCA 093	XLR-female to 3.5mm-male attenuating cable (3 ft.)	0.17	
	WCA 094	3.5mm-male to 3.5mm-male attenuating cable (40 in.)	0.04	
	WCA 096	RJ-45 to RJ-45 CAT5e cable (1 ft.)	0.04	
	WCA 104	XLR male to XLR female cable (10 ft.) For sending balanced line level or MIC level inputs to the IC-2.	.08	
	WCC 003	RG59 coaxial cable. 75 Ohm. (sold by ft.)	.37	
	WCC 005	RG58 coaxial cable. 50 Ohm. (sold by ft.)	.27	

	Part	Description	Lbs.	
	Line Cords			
	WLC 004	Main power cord for CHG 3512 and CHG 3512 PRO chargers, IC-2 interpreter control console, and WIR TX75 infrared transmitter (U.S.)	0.4	
	WLC 008	US line cord for PLA 215.	0.2	
	Wind Screens			
	WND 002	Replacement windscreen for MIC 014 and MIC 054 microphones. (100-pack).	0.001	
	WND 006	Replacement windscreen for MIC 090 microphone.	0.001	
	WND 007	Replacement windscreen for MIC 054, MIC 094 and MIC 100 microphones.		
	WND 008	Replacement windscreen for MIC 044 and MIC 044 2P microphones.	0.001	
	WND 009	Replacement windscreen for MIC 094 and MIC 100 microphones.	0.001	
	WND 012	Sanitary covers for MIC 014 and MIC 044 microphones. (100-pack).	.02	
	WND 020	Replacement windscreen for MIC 020 microphone.	0.001	
	WND 027	Replacement windscreen for MIC 027 microphone.	0.01	
	Misc.			
	ADP 010	3.5mm stereo jack to 3.5mm mono plug adapter.	.01	
	BKT 014	Emitter and modulator mounting bracket for SS-6 tripod stand.	0.66	
	BKT 024	Omnidirectional wall or ceiling mounting bracket, for use with single WIR TX9, WIR TX90 or WIR TX75 transmitters or WIR TX75-S emitter.	0.53	

	Part	Description	Lbs.	
	IDP 008	ADA wall plaque.	0.24	
	IDP 009	ADA wall plaque (T-coil).	0.24	
	MLB 003	Linking bar for connecting WIR TX75-S emitter to WIR TX75 transmitter.	0.11	
	PLT 005	Non-metallic tuning wand for use with discontinued tuneable hand-held receivers.	0.006	
	PLT 006	Flexible eartip installation tool.	0.04	
	SPT 001	3.5mm splitter -- 1 x 3.5mm male to 2 x 3.5mm female jacks.	0.02	

US TERMS OF SALE

Effective Jan / 01 / 2014

PRICING

Our pricing structure now comprises the following: For established Williams Sound dealers, DEALER GOLD status is available once $10,000 of accrued purchases within the fiscal year is achieved.

MAP (Minimum Advertised Price) Policy: MAP pricing applies to products identified under the "MAP" price column in the price list. 2014 MAP is 10% below MSRP and must be strictly adhered to. Refer to our US MAP policy on our Williams Sound website.

SHIPPING

Our Goal: It is our goal to ship standard frequency products from stock within 24 to 48 hours, unless special handling is requested. Verify product availability and shipping schedules with our Inside Sales staff. We'll do everything we can to help get your equipment to you when you need it.

How We Ship: We ship all orders by the most cost-effective method (usually UPS ground transit), unless otherwise specified by you. We can ship packages via Overnight, 2-day, or 3-day air services.

Drop Shipments: We offer drop shipments for our customers. A $10.00 service fee will be added to your order. Please note that we do not drop ship outside the U.S., (This includes APO addresses.)

Cost of Shipping: All orders are FOB Williams Sound factory, Eden Prairie, Minnesota. Shipping costs are prepaid and invoiced on all open credit orders. COD charges are added to the invoice on any COD order.

Damage Claims: For all shipments that have been received by you damaged, contact the local shipping carrier for claim instructions. Williams Sound is not responsible for damage that occurs in transit.

30-Day Money Back Guarantee: All Williams Sound products are backed with a 30-Day Money Back Guarantee. We ask that you return the equipment in like-new condition, in the original packaging, and within 30 days of the invoice date. This enables us to give you a full credit for the product (excluding batteries). We do not issue credit for shipping charges or COD fees.

ACCOUNTING

Opening Order: Customers must pre-pay an opening order. Minimum opening order: $1,000.

Orders Thereafter: For certain orders, terms may be available after the first order, pending approval of the credit application.

Payment and Credit Terms: Open credit may be available to you. Please fill out our one-page credit application and fax it to our Accounting Department at 952-943-2174. The average process time is 1-2 weeks. If the Accounting Department approves your credit application, credit terms may be extended to your business.

In the event of a late payment, or overdue invoice, accounts go into a credit hold status. All new orders will be held until the account is current. We charge a 2% monthly finance charge on all overdue invoices. NSF checks will result in a $50.00 service charge, finance charges, and immediate suspension of shipments until the account is paid in full. We reserve the right to place your account on credit hold, delay shipments, and/or change account terms if good credit and payment status are not maintained. We appreciate your efforts to communicate with us and pay on time.

Cash with Order Discount: If you prepay your orders with a company check, we'll take an extra 3% off the total of your order (excluding shipping charges) The 3% cash with order discount is available to all our customers who maintain good credit standing with us (cannot be combined with any other offers, promotions or discounts).

Method of Payment: We accept the following payment methods: COD, check, credit card, wire transfer/ACH, and money order. Please contact us if you have questions. Minimum order requirement: $50.00

MISCELLANEOUS

Rental Information: Please contact us for a list of Authorized Dealers who offer rental equipment.

Project Registration: Register your project with Williams Sound. Contact your local representative or Williams Sound for more information.

Export Compliance: Williams Sound, LLC, and Buyer of Williams Sound products are subject to comply with U.S. Export Administration Regulations. Buyers who are reselling or distributing products agree that they will not re-export or otherwise transfer, directly or indirectly, goods provided by Seller that may constitute a violation of U.S. laws. Buyer agrees not to divert or resell products contrary to such laws and agrees not to sell products to any prohibited party or country. Buyer is responsible for obtaining the necessary authorization and information from their customers to ensure compliance with export control regulations.

SERVICE

Returns Made Easy:
1) Call Us: Please call our Product Service Department at 800-843-3544 to request a Return Authorization (RA) Number and shipping instructions.

2) Send it: Choose your preferred carrier to return the equipment to Williams Sound. Clearly mark on the outside of the package the RA Number; this will help us get the equipment back to you sooner. Prepay the shipping charges (no freight collect shipments will be accepted). Remember that items can become damaged in shipping, which we will not be responsible for. Please pack your items carefully.

Warranty Repairs: It is our goal to complete repairs within 5 business days (larger quantities may need extra time). If the product you're returning to us is under warranty, please provide a copy of the invoice. The warranty period starts from the date of sale. If the date of sale cannot be established, the date of manufacture will be used as the effective date of the warranty. We will repair, or at our option, replace any part or product that proves defective in materials or workmanship during the warranty period. The warranty does not extend to deliberate or accidental physical damage, neglect, misuse, or to products that we deem to be abused. Unauthorized repairs, use of our products with power supplies not verified by Williams Sound, LLC, or modifications will void the warranty. The length of warranty is found on the warranty card included with the product. Accessory items (earphones, headphones, microphones, etc.) have a 90-day warranty.

Specific Warranty Exclusion: Our products are not warranted for use in corrosive or chemically adverse environments. Specifically, damage due to moisture that can occur in health club type settings, or any other chemically corrosive environment, i.e. corroded batteries, sweat, salt. Damage due to these causes will VOID the product warranty.

Out-of-Warranty Repairs: Out-of-Warranty repairs will be charged at a standard service rate. See the information under "Standard Service Rates."

Returns for Credit: Items returned for credit, in like new condition with complete packaging, will be issued a full credit (minus batteries and original shipping charges). Items returned for credit after 30 days are subject to a 20% restocking fee. We are unable to issue credit for merchandise after 90 days from the date of purchase. Additional fees or refusal of credit may occur due to missing or damaged equipment.

Standard Service Rates:
Product Repair Rate:

FM & IR Receiver	$50
Body-Pack Transmitter	$120
Small-Area TV System	$75
Large Area IR Emitter	$220
Infrared Modulator	$200
WIR TX75	$75
Base Station FM Transmitter	$200-280
Digi-Wave DLT Transceiver	$65
Digi-Wave DLR Receiver	$50
CHG 1012 / CHG 3512	$50

Labor Charges
$65 (Hrly)
Note: Equipment out of warranty and not listed above will have charges based on parts, labor and availability.

Shipping Charges (Non-Warranty Repairs):
UPS Ground (Standard Shipping) $15
Other Shipping options available. Please call for more information.

NOTE: Repair rates DO NOT reflect the cost of accessories that need to be replaced. Examples of accessories: earpiece, headset, microphone, neckloop, charger, antenna, or power supply. See price list for cost.

Any portion of this document is subject to change without prior notice. All prices and specifications are subject to change without prior notice.

WARRANTY STATEMENT

FM Products

Personal PA®
Lifetime PLUS Limited Warranty Warranty
Williams Sound products are engineered, designed, and manufactured under carefully controlled conditions to provide you with many years of reliable service.

Effective January 1, 2012, Williams Sound warrants the Personal PA® FM Listening transmitters and receivers (models PPA T45, PPA T45NET, PPA T35, PPA T27, PPA T46, PPA R37, PPA R38, and PPA R35-8) against defects in materials and workmanship under normal use and conditions for the useful lifetime of the product from date of purchase. (Does not include model PPA R1600).
This warranty is available to the original end purchaser of the product and CAN BE transferred to subsequent purchasers of the product.

PPA R1600 FM Remote Speaker
Williams Sound products are engineered, designed, and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the PPA R1600 against defects in materials and workmanship for TWO (2) years. During the first two years from the purchase date, we will promptly repair or replace the PPA R1600.

Infrared Products

SoundPlus® Infrared
WIR TX9/MOD 232/WIR TX90 – 5 Years
Williams Sound products are engineered, designed, and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the SoundPlus® Infrared Listening System against defects in materials and workmanship for FIVE (5) years. During the first five years from the purchase date, we will promptly repair or replace the SoundPlus® Infrared Listening System.

WIR TX75 – 2 Years
Williams Sound products are engineered, designed, and manufactured under carefully controlled conditions to provide many years of reliable service. Williams Sound warrants the SoundPlus® WIR TX75 infrared listening system against defects in materials and workmanship for TWO (2) years. During the first two years from the purchase date, we will promptly repair or replace the WIR TX75 infrared listening system.

WIR RX22-4 / WIR RX18
Williams Sound products are engineered, designed and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the WIR RX22-4 and WIR RX18 infrared receivers against defects in materials and workmanship for FIVE (5) years. During the first five years from the purchase date, we will promptly repair or replace the infrared receiver.

WIR RX15-2 – 2 Years
Williams Sound products are engineered, designed and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the WIR RX15-2 infrared receiver against defects in materials and workmanship for TWO (2) years. During the first two years from the purchase date, we will promptly repair or replace the Infrared Receiver.

Digital 2.4 GHz Products

Digi-Wave™ Digital
DLT 100 2.0 / DLT 100 2.0 2.0 / DLR 50 / DLR 60 2.0.Williams Sound products are engineered, designed and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the DLT 100 2.0 transceiver, DLR 50 receiver against defects in materials and workmanship for TWO (2) years. During the first two years from the purchase date, we will promptly repair or replace the product.

Induction Loop Products

DIGILOOP / Hearing HotSpot™ Products
Williams Sound products are engineered, designed and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the PLA-215 Home Loop, PLA-90 Counter Loop, DigiLoop Amplifer, PLA DL210 NET, PLM-SMP Field Strength Meter Plus against defects in materials and workmanship for TWO (2) years. During the first two years from the purchase date, we will promptly repair or replace the product.

Accessories

Microphones, earphones, headphones, rechargeable batteries, rechargeable battery kits, antennas, clips, rack kits, lanyards, wrist straps, power supplies, power cords, brackets, cables, and carry cases carry a 90-day warranty.

CHG 1012, CHG 1012 PRO – 2 Years
Williams Sound products are engineered, designed and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the CHG 1012 Digi-Wave™ 12-Bay Charger against defects in materials and workmanship for TWO (2) years. During the first two years from the purchase date, we will promptly repair or replace the product.

CHG 518, CHG 3502 / CHG 3512 – 1 Year
Williams Sound products are engineered, designed and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the CHG 518 Drop-in Multi-Charger, CHG 3502 Dual Charger and CHG 3512 Drop-in Multi-Charger against defects in materials and workmanship for ONE (1) year. During the first year from the purchase date, we will promptly repair or replace the product.

Neckloops
Williams Sound products are engineered, designed and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the Neckloop Telecoil Coupler against defects in materials and workmanship for ONE (1) year. During the first year from the purchase date, we will promptly repair or replace the product.

The exclusions and limitations set out above are not intended to, and should not be construed so as to contravene mandatory provisions of applicable law. If any part or term of this Disclaimer of Warranty is held to be illegal, unenforceable, or in conflict with applicable law by a court of competent jurisdiction, the validity of the remaining portions of this Disclaimer of Warranty shall not be affected, and all rights and obligations shall be construed and enforced as if this Limited Warranty did not contain the particular part or term held to be invalid. If you experience difficulty with your system, call toll-free for customer assistance: 1-800-843-3544 (U.S.A.) or +1 952 943 2252 (outside the U.S.A.)
If it is necessary to return the system for service, your Customer Service Representative will give you a Return Authorization Number (RA) and shipping instructions. Your warranty becomes effective the date you purchase your system. If your sales receipt is not available, the date code on the product will determine your warranty status.

ALPHA NUMERIC

Part	Description	Lbs.	Pg
ADP 010	3.5 mm stereo jack to 3.5 mm mono plug adaptor		42
ANT 005	Remote Coaxial Antenna for use with large area FM Transmitters	0.80	32
ANT 021	Rubber duckie antenna, screw-to-PCB style connector, for use with large area FM transmitters	0.08	32
ANT 024	Dipole wall mount antenna for use with large area FM transmitters, 75 Ohm	1.51	32
ANT 025	Telescoping whip antenna for use with large area FM transmitters	0.06	32
ANT 028	Telescoping, right-angled whip antenna with F connector for use with large area FM transmitters and PPA R1600 receiver	0.08	32
ANT 029	Rubber duckie antenna with F connector, mounting bracket and coaxial cable for use with large area FM transmitters	0.37	32
ANT 034	Remote Antenna Kit for RPK 005 / RPK 006 mounting, with RF barrel connector and coaxial cable	0.28	32
BAT 001-2	Two 1.5 Volt AA Battery, Alkaline	0.10	32
BAT 010-2	Two 1.5 Volt AAA Battery, Alkaline	0.05	32
BAT 022-2	Two 1.2 Volt AAA Rechargeable NiMH Battery	0.06	32
BAT 026-2	Two 1.2 Volt AA Rechargeable NiMH Battery	0.11	32
BAT 100 KT SVC	Replacement Battery / Service for Digi-Wave™ DLT 100 2.0 *-Please return to factory for battery install.*		33
BAT AP07D	Rechargeable NiMH Battery for WIR RX18, WIR RX240 / 250, WFM 260, PLR SR1	0.03	33
BAT AP11A	Rechargeable NiMH Battery for WFM 270	0.03	33
BAT KT6	3-volt Dual Drop-in Charger Kit with 1 CHG 3502 dual-bay charger and 2 AA Bat 026-2 batteries	1.33	34
BKT 014	Emitter and modulator mounting bracket for SS-6 tripod stand	0.66	42
BKT 024	Omnidirectional wall/ceiling mount for WIR TX75 transmitter, WIR TX75-S slave emitter, WIR TX9 emitter and WIR TX90 transmitter	0.53	42
CCS 029	Small Briefcase, 12.4 x 9.6	4.38	33

Part	Description	Lbs.	Pg
CCS 029 DW	Small Digi-Wave™ Briefcase, holds six DLT 100 2.0 transceivers or DLR 50/60 receivers and accessories	3.30	33
CCS 030	Large, customizable briefcase with interchangeable pluck foam and receiver dividers. Holds receivers or up to 40 headphones	7.24	33
CCS 030 DW	Large Digi-Wave™ Briefcase - 8 slots	6.83	33
CCS 030 DW 16	Large Digi-Wave™ Briefcase - 16 slots	6.80	33
CCS 030 DW 40	Large Digi-Wave™ Briefcase - 40 slots	7.10	33
CCS 030 S	System Carry Case, holds PPA T45 or PPA T27 transmitter and 12 receivers, or a TGS System	7.18	33
CCS 030 35	Receiver Carry Case, holds 35 FM or IR receivers	6.82	33
CCS 036	Receiver Carry Case, holds 20 receivers	6.98	33
CCS 042	Large, Heavy-duty Carry Case with pluck foam. Stores up to 48 FM or IR body pack transmitters or receivers	12.20	33
CCS 042 DW	Large, Heavy-duty Carry Case for 12 DLT 100 2.0 transceivers or DLR 50/60 receivers, plus accessories	9.50	33
CCS 043	Leatherette Carry Case for Motiva or Digi-Wave™ personal communication systems	0.70	33
CCS 044 BK	Black Silicone Skin, Lanyard, Wrist Strap for DLT 100 2.0 transceiver	0.11	33
CCS 044 BL	Blue Silicone Skin, Lanyard, Wrist Strap for DLT 100 2.0 transceiver	0.11	33
CCS 044 GN	Green Silicone Skin, Lanyard, Wrist Strap for DLT 100 2.0 transceiver	0.11	33
CCS 044 GR	Grey Silicone Skin, Lanyard, Wrist Strap for DLT 100 2.0 transceiver	0.11	33
CCS 044 RD	Red Silicone Skin, Lanyard, Wrist Strap for DLT 100 2.0 transceiver	0.11	33
CCS 045	Belt Clip Case for DLT 100 2.0 transceiver	0.11	33
CCS 048	Large, Heavy-duty Carry Case with wheels - (2) 70-slot foam inserts	23.00	33
CCS 049	Large, Heavy-duty Carry Case with wheels - (1) 70-slot foam insert	23.00	33
CCS 060 BK	Black Silicone skin for DLR 60 2.0 receiver	0.07	33
CCS 060 BL	Blue Silicone skin for DLR 60 2.0 receiver	0.07	33
CCS 060 GN	Green Silicone skin for DLR 60 2.0 receiver	0.07	33
CCS 060 GR	Grey Silicone skin for DLR 60 2.0 receiver	0.07	33
CCS 060 RD	Red Silicone skin for DLR 60 2.0 receiver	0.07	34
CHG 102	2-bay Charger for DLT 100 2.0 transceiver and DLR 60 2.0 receiver	0.75	35

Part	Description	Lbs.	Pg
CHG 1012	12-unit Charger for DLT 100 2.0 transceiver and DLR 60 2.0 receiver	3.73	35
CHG 1012 PRO	12-unit Charger for DLT 100 2.0 transceiver and DLR 60 2.0 receiver in carry case	10.14	35
CHG 3502	2-unit Charger for FM and IR body-pack transmitters/receivers	1.12	35
CHG 3512	12-unit Charger for FM or IR body-pack transmitters/receivers	2.48	35
CHG 3512 PRO	Same as CHG 3512 in carry case	10.70	35
CHG 518	5-bay Drop-in Charger for WIR RX18 and PLR SR1 receivers with Universal Power Supply	2.30	35
CLP 014	Clip for MIC 014-R plu-mount microphone	0.02	35
CLP 023	Plastic Belt Clip for FM and IR body-pack receivers and PPA T46/ PPA T36 transmitter	0.01	35
CLP 090	Clip for MIC 054 mini lapel clip microphone and MIC 090 lapel microphone	0.01	35
DLR 50	Digi-Wave™ Receiver. Includes (2) AAA alkaline batteries. No earphone included.	0.32	4
DLR 60 2.0	Digi-Wave™ Receiver. No earphones or batteries included. (Rechargeable option)	0.12	4
DLT 100 2.0	Digi-Wave™ Transceiver. Includes battery and DW ACC PAC single-unit power supply.	0.68	4
DW ACC PAC	DLT 100 2.0 / DLR 60 2.0 single-unit power supply. (1) cable, (3) adaptors.	0.25	40
DWS COM 6	Digi-Wave™ Wireless Intercom System includes: (6) DLT 100 2.0 transceivers, (6) MIC 044 2P headset mics, (1) CCS 030 DW system carry case, (1) CCS 044 GR silicone skin, (5) CCS 044 BK silicone skins	11.38	6
DWS COM 6 PRO	Digi-Wave™ Wireless Intercom System includes: (6) DLT 100 2.0 transceivers, (6) MIC 068 headset mics, (1) CCS 042 DW heavy-duty system carry case, (1) CCS 044 GR silicone skin, (5) CCS 044 BK silicone skins	17.60	5
DWS INT 2	Digi-Wave™ One-way Interpretation System includes: (1) DLT 100 2.0 transceiver, (1) MIC 044 2P headset microphone, (10) DLR 50 receivers, (10) EAR 022 earphones, (1) CCS 030 DW 16 system carry case	10.19	6
DWS INT 3	Digi-Wave™ Language Interpretation System includes: (2) DLT 100 2.0 transceivers, (20) DLR 50 receivers, (20) BAT 010-2 AAA alkaline batteries, (2) MIC 044 2P headset mics, (20) EAR 022 earphones, (2) CCS 044 silicone skins, (1) CHG 102 two-bay charger, (1) CCS 042 DW system carry case	16.50	6
DWS INT 4	Digi-Wave™ Language Interpretation System includes: (3) DLT 100 2.0 transceivers, (25) DLR 50 receivers, (25) BAT 010-2 AAA alkaline batteries, (2) MIC 044 2P headset mics, (1) MIC 054 mini lapel clip mic, (25) EAR 022 earphones, (1) CCS 044 silicone skin, (1) CHG 102 two-bay charger, (1) CCS 042 DW system carry case	17.40	6

Part	Description	Lbs.	Pg
DWS INT 5 PRO	Digi-Wave™ Language Interpretation System for 4 Languages + Floor. Includes: (5) DLT 100 2.0 transceivers, (50) DLR 60 2.0 receivers, (50) BAT 022-2 AAA NiMH rechargeable batteries, (4) MIC 058 headset mics, (50) EAR 022 earphones, (1) CCS 044 GR gray silicone skin, (4) CCS 044 BK black silicone skins, (1) CHG 1012 12-bay charger, (1) CCS 049 system carry case		7
DWS TGS 10	Digi-Wave™ Tour Guide System includes: (1) DLT 100 2.0 transceiver, (10) DLR 50 receivers, (1) MIC 044 2P headset mic, (1) CCS 030 DW 16 system carry case, (10) EAR 022 earphones, (1) CCS 044 silicone skin	11.02	7
DWS TGS 11	Digi-Wave™ Tour Guide System includes: (1) DLT 100 2.0 transceiver, (11) DLR 60 receivers, (1) MIC 044 2P headset mic, (1) CHG 1012 PRO, (11) BAT 022-2 AAA NiMH rechargeable batteries, (11) EAR 022 earphones, (1) CCS 044 silicone skin	13.70	7
DWS TGS 20	Digi-Wave™ Tour Guide System includes: (1) DLT 100 2.0 transceiver, (20) DLR 50 receivers, (1) MIC 044 2P headset mic, (1) CCS 030 DW 16 system carry case, (20) EAR 022 earphones, (1) CCS 044 silicone skin	12.04	8
DWS TGS 23	Digi-Wave™ Tour Guide System includes: (1) DLT 100 2.0 transceiver, (23) DLR 60 receivers, (1) MIC 044 2P headset mic, (2) CHG 1012 PRO 12-bay chargers with cases, (23) BAT 022-2 AAA NiMH rechargeable batteries, (23) EAR 022 earphones, (1) CCS 044 silicone skin		8
DWS TGS VIP 12	NEW Digi-Wave™ Tour Guide System includes: (12) DLT 100 2.0 transceivers, (12) MIC 044 2 P headset mics, (1) CCS 042 DW system carry case, (12) CCS 044 silicone skins	18.45	8
DWS TTGS 10	Digi-Wave™ Team Tour Guide System includes: (2) DLT 100 2.0 transceivers, (2) MIC 044 2 P headset mics, (10) DLR 50 receivers, (10) EAR 022 earphones, (1) CCS 030 DW 16 system carry case, (2) CCS 044 silicone skins, (1) CHG 102 two-bay charger	11.37	8
DWS TTGS 20	Digi-Wave™ Team Tour Guide System includes: (4) DLT 100 2.0 transceivers, (4) MIC 044 2 P headset mics, (20) DLR 60 2.0 receivers, (20) EAR 022 earphones, (2) CHG 1012 PRO 12-bay chargers with cases, (4) CCS 044 silicone skins, (20) BAT 022-2 AAA NiMH rechargeable batteries		9
EAR 008	Wide-range Earphone	0.05	35
EAR 010	Replacement earpad for EAR 008 wide-range earphone	0.001	35
EAR 013	Single Mini Earbud	0.02	35
EAR 013 T	Single Mini Earphone with Flexible Eartip	0.03	35
EAR 014	Dual Mini Earbud	0.03	35
EAR 014 T	Dual Mini Earphone with Flexible Eartips	0.05	36
EAR 015-10	Earbud Replacement Pads (10-pack)	0.004	36
EAR 015-100	Earbud Replacement Pads (100-pack)	0.06	36
EAR 022	Surround Earphone	0.04	36
EAR 023	Replacement Eartips for EAR 013 T single mini earphone with flexible eartip or EAR 014 T dual mini earphone with flexible eartips (pair)	0.007	36
EAR 023 KT	Eartip Replacement Kit	0.20	36
EAR 031	Earpads for WIR RX238 infrared stethoset receiver (pair)	0.001	36

Part	Description	Lbs.	Pg
EAR 035	Replacement Earpads for HED 027 headphone, MIC 044 headset microphone, MIC 044 2P headset microphone (pair)	0.004	36
EAR 041	Single Isolation Earphone	0.02	36
EAR 042	Dual Stereo Isolation Earphones	0.03	36
EAR 043	Eartip Replacements for EAR 041 and EAR 042 earbuds (pair)	0.002	36
EAR 045-100	White Sanitary headphone covers - Fits HED 021, HED 026, HED 027 headphones (100-pack)	0.09	36
EAR 045-100 BK	Black Sanitary headphone covers - Fits HED 021, HED 026, HED 027 headphones (100-pack)	0.09	36
EAR 055-100	Black Sanitary headphone covers for WIR RX15-2 infrared headset-style receiver, MIC 068 headset microphone, HED 008 headphone (100-pack)	0.09	36
EAR 088	Replacement gel earpads (pair) for HED 040 headphone and MIC 088 hardhat headset microphone		36
EAR 240	Replacement Eartips for WIR RX18 and WIR RX240 infrared stethoset receivers (pair)	0.004	36
FM ADA KIT 1	FM ADA Compliance kit includes: (1) PPA T27 transmitter, (2) PPA R37 receivers, (2) EAR 013 single mini earbuds, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	3.50	16
FM ADA KIT 37	FM ADA Compliance Kit includes: (1) PPA T46 transmitter, (4) PPA R37 receivers, (4) HED 027 headphones, (1) MIC 090 mini lapel clip microphone, (1) MIC 049 omnidirectional conference microphone, (1) CCS 029 system carry case, (1) NKL 001 neckloop, (1) IDP 008 ADA wall plaque	6.29	17
FM ADA KIT 37 RCH	FM ADA Compliance Kit. Same as FM ADA KIT 37 with rechargeable option. Includes (1) BAT KT6 dual charger unit	7.60	17
FMP 039	6-slot foam insert for CCS 029 Digi-Wave system carry case		37
FMP 040	8-slot foam insert for CCS 030 Digi-Wave system carry case		37
FMP 040R	8-slot foam insert (right) for CCS 030 Digi-Wave system carry case		37
FMP 041	40-slot foam insert for CCS 030 / CCS 042 Digi-Wave system carry case		37
FMP 042	12-slot foam insert for CCS 042 Digi-Wave system carry case		37
FMP 043	70-slot Foam Insert for CCS 048 or CCS 049 system carry case		37
FMP 044	Open/Empty Foam Insert for CCS 048 or CCS 049 system carry case		37
FWT 001	Loop flat wire tape, 2" x 180'	1.28	39
HED 021	Folding Headphone	0.12	37
HED 023	Replacement Earpads for HED 021 and HED 026 headphones (pair)	0.002	37
HED 023-100	Replacement Earpads for HED 021 and HED 026 headphones (100-pack)	0.16	37

Part	Description	Lbs.	Pg
HED 026	Rear-wear Headphone	0.15	37
HED 027	Heavy-duty folding headphone	0.23	37
HED 030	(1) Replacement earpad for WIR RX15-2	0.03	37
HED 040	Hearing-protector dual-muff headphone, 24dB NRR (replacement for HED 008)	0.89	37
IC-2	Interpreter Control Console for simultaneous interpretation of one or more languages	5.62	31
IDP 008	ADA Wall Plaque	0.24	43
IDP 009	ADA Wall Plaque (Loop / T-coil)	0.24	43
MIC 014-R	Plug Mount Microphone, Omnidirectional	0.013	38
MIC 020	Lightweight, rear-wear, presentation-style microphone, unidirectional, 39" cord, 3.5mm plug	0.38	38
MIC 027	Shotgun Handheld Microphone, Directional, 48" Cord, 3.5mm plug	0.54	38
MIC 044	Headset Microphone - Mini Mic Plug Only	0.17	38
MIC 044 2P	Headset Microphone - Mini Mic Plug, Mini Headset Plug	0.19	38
MIC 045	Dual Headset Microphone with two 3.5mm plugs. Replaces MIC 079		38
MIC 049	Omnidirectional conference microphone	0.08	38
MIC 054	Directional Lapel Clip Mic, cardioid, 39" Cord	0.05	38
MIC 058	Dual-Muff Headset Microphone, dual 3.5 mini plugs	1.30	38
MIC 068	Dual-Muff, Heavy-duty, Headset Microphone, dual 3.5mm plug, -20dB	0.80	38
MIC 084	TV Mic for WIR TX238, WIR240 and WIR250 infrared receivers. 3.5mm plug, 1m cord	0.06	38
MIC 088	Dual-muff Hardhat Headset Microphone, dual 3.5 mini plugs	1.00	38
MIC 090	Mini Lapel Clip Omnidirectional Mic, 39" Cord	0.05	38
MIC 094	Unidirectional Headset Mic, XLR Plug for PPA T45 transmitter and MOD 232 modulator only	0.48	38
MIC 100	Unidirectional headband microphone. Improved RF resistance, 39" cord, 3.5mm plug	0.35	38
MLB 003	Linking bar for WIR TX75 transmitter to WIR TX75-S slave emitter	0.11	43
MOD 232	Two-Channel IR Modulator, 2.3/2.8/3.3/3.8MHz, 110VAC	5.73	20
NKL 001	Neckloop, 18" Cord, 3.5mm Plug	0.13	38
NKL 003	Neckloop, Child Size, 13" cord, 3.5mm Plug	0.11	38
PLA 90	Portable induction counter loop (includes Power Supply)	2.80	27

Part	Description	Lbs.	Pg
PLA 215	Small-Area induction loop - includes 50m/164 ft loop wire, microphone with 4m/13 ft cable, cable installation kit, power cord	4.30	27
PLA DL210 NET	Large-area DSP induction loop amplifier with network control		26
PLA DL210 SYS 1	Large-area DSP induction loop system with network control. Includes: (1) PLA DL210 NET induction loop amplifier, (2) PLR BP1 body-pack receivers, (2) EAR 022 earphones, (1) BAT KT6 dual drop-in charger kit, (1) IDP 009 ADA wall plaque (loop)		29
PLA DL210 SYS 2	Same as PLA DL210 SYS 1, plus (2) PLW F500 Flat Wire (1000 ft total) and (6) FWT 001 Loop Flat Wire Tape (1080 ft total)		30
PLM FSMP	Field strength meter. Accurately measures the magnetic field strength of induction loop systems.	0.71	27
PLR BP1	Induction loop body-pack receiver (no earphones or batteries included)	0.20	28
PLR PKG1	Induction loop receiver package includes: (3) PLR SR1 receivers and (1) CHG 518 five-bay charger	3.20	28
PLR SR1	Under-the-chin-style receiver for use in induction looped areas by listeners who do not wear T-coil equipped hearing aids	0.30	28
PLT 005	Non-metallic tuning wand for use with discontinued tunable body pack FM receivers	0.006	43
PLT 006	Flexible Eartip Installation Tool for EAR 023	0.04	43
PLW 014	Power loop wire. 14 AWG, single conductor wire for induction loop PLA DL210 NET. Black. (500 ft.)		39
PLW 037	Power loop wire for PLA 215 small-area induction loop. 18 gauge. White. (120 ft.)		39
PLW F300	Power loop copper flat wire for PLA DL210 NET large-area DSP induction loop amplifier. 3/4" wide. (300 ft.)	3.80	39
PLW F500	Power loop copper flat wire for PLA DL210 NET large-area DSP induction loop amplifier. 3/4" wide. (500ft.)	6.53	39
PPA 457	Personal PA® System includes (1) PPA T45 FM base-station transmitter with (1) ANT 025 antenna, (1) TFP 048 power supply, (1) WCA 013 audio cable, (4) PPA R37 receivers with (4) BAT 001-2 AA alkaline batteries, (4) EAR 013 earphones, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	8.10	14
PPA 457-00	Same as PPA 457. No earphones or neckloops included.	7.73	14
PPA 457 PRO	Personal PA® System includes (1) PPA T45 FM base-station transmitter with (1) ANT 005 coaxial antenna, (1) RPK 005 rack panel kit, (1) TFP 048 power supply, (1) WCA 013 audio cable, (4) PPA R37 receivers with (4) BAT 001-2 AA alkaline batteries, (4) EAR 013 earphones, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	9.51	14
PPA 457NET	Network controlled Personal PA® System includes (1) PPA T45NET FM base-station transmitter with network control with (1) ANT 025 antenna, (1) TFP 048 power supply, (1) WCA 013 audio cable, (4) PPA R37 receivers with (4) BAT 001-2 AA alkaline batteries, (4) EAR 013 earphones, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	8.10	14
PPA 457NET-00	Same as PPA 457NET. No earphones or neckloops included.	7.73	14

Part	Description	Lbs.	Pg
PPA 457NET PRO	Network controlled Personal PA® System includes (1) PPA T45NET FM base-station transmitter with network control with (1) ANT 005 coaxial antenna, (1) RPK 005 rack panel kit, (1) TFP 048 power supply, (1) WCA 013 audio cable, (4) PPA R37 receivers with (4) BAT 001-2 AA alkaline batteries, (4) EAR 013 earphones, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	9.51	14
PPA 458	Personal PA® System includes (1) PPA T45 FM base-station transmitter with (1) ANT 025 antenna, (1) TFP 048 power supply, (1) WCA 013 audio cable, (4) PPA R38 receivers with (4) BAT 001-2 AA alkaline batteries, (4) EAR 022 earphones, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	8.10	15
PPA 458 PRO	Personal PA® System includes (1) PPA T45 FM base-station transmitter with (1) ANT 005 coaxial antenna, (1) RPK 005 rack panel kit, (1) TFP 048 power supply, (1) WCA 013 audio cable, (4) PPA R38 receivers with (4) BAT 001-2 AA alkaline batteries, (4) EAR 022 earphones, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	9.10	15
PPA 458NET	Network controlled Personal PA® System includes (1) PPA T45NET FM base-station transmitter with network control with (1) ANT 025 antenna, (1) TFP 048 power supply, (1) WCA 013 audio cable, (4) PPA R38 receivers with (4) BAT 001-2 AA alkaline batteries, (4) EAR 022 earphones, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	8.10	15
PPA 458NET PRO	Network controlled Personal PA® System includes (1) PPA T45NET FM base-station transmitter with network control with (1) ANT 005 coaxial antenna, (1) RPK 005 rack panel kit, (1) TFP 048 power supply, (1) WCA 013 audio cable, (4) PPA R38 receivers with (4) BAT 001-2 AA alkaline batteries, (4) EAR 022 earphones, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	9.10	15
PPA R1600	FM Monitor/Receiver/Speaker, (1) SPK 024 speaker, (1) SLD 072 receiver, (1) ANT 028 antenna, (1) mounting bracket, (1) power cord	13.54	12
PPA R35-8N	8-channel FM receiver with belt clip, no batteries, no earphone	0.20	12
PPA R37	FM receiver - seek button channel selection with (1) EAR 013 single mini earbud and (1) BAT 001-2 AA alkaline batteries	0.43	11
PPA R37-00	Same as PPA R37 with belt clip, (1) BAT 001-2 AA alkaline batteries. No earphones.	0.41	11
PPA R37 HD	Same as PPA R37 with belt clip, (1) BAT 001-2 AA alkaline batteries and (1) HED 021 headphone.	0.57	12
PPA R37N	Same as PPA R37 with belt clip, no batteries and no earphones	0.18	11
PPA R38N	Multichannel FM receiver with OLED display, belt clip, stereo plug, no batteries, no earphone	0.18	11
PPA T27	Large-area, portable FM transmitter, includes (1) WCA 013 audio cable, (1) ANT 021 antenna, (1) TFP 036 power supply	1.78	10
PPA T45	Large-area FM base transmitter with multiple digital audio inputs, OLED display and DSP audio processing. Includes (1) ANT 025 antenna, (1) WCA 013 audio cable, (1) TFP 048 power supply	5.01	10
PPA T45NET	Large-area FM base transmitter with network control, multiple digital audio inputs, OLED display and DSP audio processing. Includes (1) ANT 025 antenna, (1) WCA 013 audio cable, (1) TFP 048 power supply	5.01	10
PPA T46	FM body-pack transmitter with OLED display. Includes (1) BAT 001-2 AA alkaline batteries, (1) WCA 087 audio cable, (1) CLP 023 belt clip case. Microphone sold separately.	0.47	11

Part	Description	Lbs.	Pg
PPA VP 37	Large area, portable FM assistive listening system. Includes (1) PPA T27 FM transmitter with ANT 021 antenna, (1) TFP 036 power supply, (1) WCA 013 power cable, (4) PPA R37 receivers with (4) BAT 001-2 AA alkaline batteries, (4) EAR 013 earphones, (2) NKL 001 neckloops, (1) IDP 008 ADA wall plaque	4.12	16
PPA VP 37-00	Same as PPA VP 37. No earphones or neckloops.	4.04	–
RCS 003	Lanyard for DLR 60 2.0 receiver or PKT Ultra D1personal amplifier	0.01	39
RCS 004	Lanyard for FM or IR body-pack receiver	0.02	39
RCS 008	Wrist Strap (8") for DLR 50 / DLR 60 2.0 Receiver	0.005	39
RPK 005	Rack panel kit. For one transmitter or modulator in one IEC rack space	1.11	39
RPK 006	Rack panel kit. For two transmitters or modulators in one IEC rack space	0.60	39
SPK 024	Powered Speaker. No FM Receiver	12.79	39
SPT 001	Splitter - 3.5mm male to (2) 3.5mm female	0.02	43
SS-6	Portable, heavy-duty tripod stand with BKT 014 bracket. Holds one IR emitter and one modulator	19.14	39
STD 005	Tabletop microphone stand for MIC 027 microphone	1.01	39
STD 007	Tabletop tripod for WIR TX75 transmitter	0.56	39
TFP 010	US Power Supply for WIR TX9 emitter and WIR TX90 transmitter	1.58	40
TFP 016	Power supply for MOD 232 modulator	1.21	40
TFP 036	Power Supply for PPA T27 transmitter	0.73	40
TFP 037	100-240VAC/5VDC Switching Power Supply for CHG 3512 charger	0.56	40
TFP 041	Power Supply for CHG 3502 charger	0.40	40
TFP 042	Power Supply for WIR 238, WIR 240 and WIR 250 infrared receivers	0.25	40
TFP 043	Switching Power Supply for CHG 518 charger		40
TFP 044	Switching Power Supply for IC-2 interpreter control console. Does not include line cord.	0.40	40
TFP 046	100-240V, 2.5mm power supply for WIR TX75 transmitter	0.31	40
TFP 047	Switching Power supply for CHG 1012 charger. Use with WLC 004 line cord.	0.84	40
TFP 048	Power supply for PPA T45 FM base station transmitter and PPA T45NET FM base-station transmitter with network control. Does not include line cord.		40
TGS PRO 737	FM Tour Guide System includes (1) PPA T46 transmitter, (1) MIC 100 microphone, (10) PPA R37N receivers, (11) BAT 001-2 AA alkaline batteries, (1) CCS 030 S system carry case. Earphones/ Headphones sold separately. 72-76 MHz	10.08	17

Part	Description	Lbs.	Pg
TGS PRO 738	Tour Guide FM System includes (1) PPA T46 transmitter, (1) MIC 100 microphone, (10) PPA R38N receivers, (11) BAT 001-2 AA alkaline batteries, (1) CCS 030 S system carry case, Earphones/ Headphones sold separately. 72-76 MHz	10.08	16
TGS PRO MULTI	FM Tour Guide System includes (1) PPA T46 transmitter, (1) MIC 100 microphone, (10) PPA R35-8N receivers, (11) BAT 001-2 AA alkaline batteries, (1) CCS 030 S system carry case. Earphones/ Headphones sold separately. 72-76 MHz	10.56	17
WCA 008 50	RG59 Coaxial cable with F-connectors and hardware. (50 ft.)	1.75	41
WCA 013	RCA to RCA audio cable. (36")		41
WCA 050	XLR male to 3.5mm stereo plug for use with IC-2 out to DLT 100 2.0 mic input. (36")	0.12	41
WCA 051	XLR female to 3-pin Phoenix male connector for use with IC-2 interpreter control console output to WIR TX90 transmitter input. (6 ft.)	0.33	41
WCA 052	RJ45 (Ethernet) male to 3.5mm stereo plug for use with IC-2 interpreter control console relay CAT5e to DLT 100 2.0 transceiver mic input. (3 ft.)	0.10	41
WCA 068	BNC to BNC coaxial cable to link two MOD 232 modulators for 4-channel operation. (15")	0.12	41
WCA 079	Two-conductor power cord, (50 ft.)	1.21	41
WCA 084	BNC to BNC coaxial cable to link two MOD 232 modulators for 4-channel operation. (100 ft.)	1.60	41
WCA 087	Auxiliary Cable for PPA T46 transmitter. 3.5mm to 2.5mm Stereo. (36")	0.04	41
WCA 091	RJ 45 to RJ 45 CAT5 cable for WIR TX75 transmitter to WIR TX75-S slave emitter, and for IC-2 to IC-2 interpreter control console. (25 ft.)	0.60	41
WCA 092	Male RCA to 3.5 mm mono male plug. (3 ft.)	0.04	41
WCA 093	XLR Female plug to 3.5mm 40 dB Attenuated Patch Cord for use with IC-2 interpreter control console to DLT 100 2.0 transceiver. Line level out to electret mic input. (36")	0.17	41
WCA 094	3.5mm male to 3.5mm male stereo plugs, 40dB Attenuating Cable for use with DLT 100 2.0 transceiver line level out to electret mic input. (40")	0.04	41
WCA 096	RJ 45 to RJ 45 CAT5 cable for WIR TX75 transmitter to WIR TX75-S slave emitter, and for IC-2 to IC-2 interpreter control console. (1 ft.)	0.04	41
WCA 104	XLR male to XLR female cable for sending balanced line level or MIC level inputs to IC-2 interpreter control console. (10 ft.)		41
WCC 003	RG59 Coaxial Cable, for FM, 75 Ohm, price per ft.		41
WCC 005	RG58 Coaxial cable for WIR TX9 emitter. 50 Ohm. Price per ft.		41
WIR RX15-2	Headset-style Infrared Receiver, tunes 2.3 or 2.8 MHz	0.87	21
WIR RX18	Under-chin-style IR Receiver, 2.3/stereo/2.8 MHz, rechargeable	0.27	21

Part	Description	Lbs.	Pg
WIR RX22-4N	IR Body-Pack 4-Channel Receiver. No batteries or earphones included. 2.3/2.8/3.3/3.8 MHz	0.16	21
WIR SYS 1	Large-area, two-channel Infrared system includes (1) MOD 232 modulator, (1) WIR TX9 emitter, (1) BKT 024 bracket, (4) RX22-4N receivers, (4) HED 021 headphones, (2) NKL 001 neckloops, (1) RPK 005 rack panel kit, (1) IDP 008 ADA wall plaque	19.02	24
WIR SYS 1 WHT	Same as WIR SYS 1, with (1) white WIR TX9 emitter	19.02	24
WIR SYS 3	Large-area, two-channel Infrared system includes (1) MOD 232 modulator, (1) WIR TX9 emitter, (1) BKT 024 bracket, (1) RX22-4N receiver, (3) WIR RX18 receivers, (1) EAR 022 earphones, (1) NKL 001 neckloop, (1) CHG 518 charger, (1) BAT 001-2 AA alkaline batteries, (1) RPK 005 rack panel kit, (1) IDP 008 ADA wall plaque	19.70	24
WIR SYS 3 WHT	Same as WIR SYS 3, with (1) white WIR TX9 emitter	19.70	24
WIR SYS 7518	Mid-range infrared listening system includes: (1) WIR TX75 transmitter, (1) WIR TX75-S slave emitter, (5) WIR RX18 receivers, (1) CHG 518 charger, (1) IDP 008 ADA wall plaque	9.20	23
WIR SYS 7522	Mid-range infrared listening system includes: (1) WIR TX75 transmitter, (3) WIR RX22-4N receivers, (3) HED 021 headphones, (2) NKL 001 neckloops, (3) BAT 001-2 AA alkaline batteries, (1) IDP 008 ADA wall plaque	5.00	22
WIR SYS 75P	Portable infrared kit includes: (1) WIR TX75 transmitter, (2) WIR RX22-4N receivers, (2) BAT 001-2 AA alkaline batteries, (2) EAR 022 earphones, (2) NKL 001 neckloops, (1) MIC 049 microphone, (1) WCA 007 WC 12 ft cable, (1) STD 007 table-top tripod, CCS 030 S system carry case, (1) IDP 008 ADA wall plaque		25
WIR SYS 90 ADV	Two-channel infrared system includes: (1) WIR TX90 transmitter, (5) WIR RX18 receivers, (1) CHG 518 charger, (1) IDP 008 ADA wall plaque	11.08	24
WIR SYS 90 ADV WHT	Same as WIR SYS 90 ADV, with (1) white WIR TX90 transmitter	11.08	24
WIR SYS 91V	Two-channel infrared system includes: (1) WIR TX90 transmitter, (3) WIR RX15-2 receivers, (1) WIR RX22-4N receiver, (1) HED 021 headphone, (1) NKL 001 neckloop, 1 BAT 001-2 AA alkaline batteries, 1 IDP 008 ADA wall plaque	10.82	25
WIR SYS 91V WHT	Same as WIR SYS 91V, with (1) white WIR TX90 transmitter	10.82	25
WIR TX75	Mid-range, Two-channel Infrared Transmitter, 2.3 / 2.8 MHz. Includes (1) BKT 024 bracket, (1) TFP 046 power supply with line cord	2.40	19
WIR TX75B	Same as WIR TX75 (3.3 / 3.8 MHz)	2.40	19
WIR TX75-S	Mid-range infrared slave emitter, 2.3 / 2.8 MHz. Includes (1) WCA 096 12" CAT5 cable, (1) WCA 091 25' CAT5 cable, (1) MLB 003 linking bar, (1) BKT 024 mounting bracket	2.02	19
WIR TX9	Large-area, multi-channel infrared emitter, 2.3/2.8/3.3/3.8 MHz, black housing, black lens, with (1) TFP 010 power supply, (1) WCA 079 50' power cable, (1) WCA 084 100' RG58 coaxial cable, (1) BKT 024 mounting bracket	8.79	20
WIR TX9 WHT	Same as WIR TX9, with (1) white WIR TX9 emitter	8.79	20

Part	Description	Lbs.	Pg
WIR TX90	Large-area, two-channel infrared transmitter, 2.3/2.8/3.3/3.8 MHz, with (1) TFP 010 power supply, (1) WCA 079 50' power cable, (1) BKT 024 mounting bracket, (1) IDP 008 ADA wall plaque	6.33	20
WIR TX90 WHT	Same as WIR TX90 - with white WIR TX90 transmitter.	6.33	20
WIR TX900	Large-area, four-channel infrared system includes: (2) MOD 232 modulators, (2) WIR TX9 emitters, (1) IDP 008 ADA wall plaque. 2.3/2.8/3.3/3.8 MHz	30.28	23
WIR TX900 WHT	Same as WIR TX900, with (2) white WIR TX9 emitters	30.28	23
WIR TX925	Large-area, two-channel infrared system includes: (1) MOD 232 modulator, (1) WIR TX9 emitter, (1) IDP 008 ADA wall plaque. 2.3/2.8/3.3/3.8MHz	14.66	23
WIR TX925 WHT	Same as WIR TX925, with (1) white WIR TX9 emitter	14.66	23
WLC 004	4-pin US main power cord for CHG 3512 charger, CHG 3512 PRO charger, CHG 518 charger, IC-2 interpreter control console, PPA T45 FM base-station transmitter and WIR TX75 transmitter	0.40	42
WLC 008	US line cord for PLA 215 small-area induction loop	0.20	42
WND 002	Windscreen for MIC 014-R plug-mount microphone	0.001	42
WND 006	Windscreen for MIC 090 mini lapel-clip microphone	0.001	42
WND 007	Windscreen for MIC 054 lapel microphone	0.001	42
WND 008	Windscreen for MIC 044 and MIC 044 2P headset microphones	0.001	42
WND 009	Windscreen for MIC 094 and MIC 100 headband microphones	0.001	42
WND 012	Disposable microphone covers for MIC 014 plug-mount micro-phone (100-pack)		42
WND 020	Windscreen for MIC 020 rear-wear microphone	0.001	42
WND 027	Windscreen for MIC 027 handheld microphone	0.01	42

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